PROJECT 10073 RECORD

1. DATE - TIME GROUP 07 1905	2. LOCATION
7 Feb 69 08,'0005Z	Fairfax, Virginia
3. SOURCE	10. CONCLUSION
Civilian	BALLOON (HOT AIR)
1. NUMBER OF OBJECTS	
One	Description consistent with that of a garment bag hot air ballock
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
90 Seconds	The observer sighted a large glowing yellowish light. It move
6. TYPE OF OBSERVATION	on a zig-zag course, then suddenly exploded and burst into flames.
Ground-Visual	
viviv	
S. PHOTOS	
TI You	
U A	

FTD SEP 63 0-329 (TDE) Provides sellines of this form may be used.

SUNGLASSES	CAMERA VIEWER
	BINOCULARS
WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER
DO YOU ORDINARILY WEAR GLASSES? YES NO	B. DO YOU USE READING GLASSES? YES NO
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
	POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON SCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
	E A LARGE BENCH BALL
DRIFTING SHOREWARD	
ALMOST THE SAME 1	ACTION - CONTINUITY OF
DIRECTION LOOKED LI	RE THE GLOW FROM
A OIL LANTERN OR	BIL LAMPA & OLOBE
	No MAYOR DIFFERENCES
THAT I CAN DESCRIBE	
DID YOU NOTICE ANY ODOR NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? [] YES []	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, TO. IF "YES," DESCRIBE.
	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF, 10. IF "YES," DESCRIBE.
ANIMALS OR MACHINERY IN THE VICINITY? TYES	10. IF "YES," DESCRIBE.
ANIMALS OR MACHINERY IN THE VICINITY? THE FLANA	10. IF "YES," DESCRIBE.
ANIMALS OR MACHINERY IN THE VICINITY? THE FLANA	10. IF "YES," DESCRIBE.
ANIMALS OR MACHINERY IN THE VICINITY? THE FLANA	10. IF "YES," DESCRIBE.
DID THE PHENOMENON DISTURB THE GROUND OR LEAVE	10. IF YES, DESCRIBE.
DID THE PHENSMENON SISTURB THE GROUND OR LEAVE	10. IF YES, DESCRIBE.

LOCATION.				
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW	THE PHENOMENON? YES	NO. IF "YES,	" DID THEY	SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES				
T PETERS CHECKE	D WITH SOME K	or Stude	2173 138	THE
FRANCISCH ENGLESE THREE I	- TENCH - HONE SA	W THIS	OBJEC	7 137
THE THOSE OF 7:05 PM. H	LOWEVER ONE STUDI	EN - AV	V AK EL	34827 147
ABOUT SPIN, SIMME DATE SARLI	MATTER, YA. (SEZE)	YOTE BU	2000)	
	WING INFORMATION ABOUT			
LAST NAME; FIRST NAME MIDDLE NAME		TO THE SAME	RET.)	
As State and Zip Code	AND DESCRIPTION OF THE PERSON	AND DESCRIPTION OF THE PERSON	Children.	
The same and the s	Manual Control	41A 22	2030	
I E LAND THE PROPERTY OF THE PARTY OF THE PA	AGE	X	MALE	FEMALE
NDICATE ADDITIONAL INFORMATION INCLUDING	OCCUPATION AND ANY EXPERIEN	ICE WHICH MA		
QUESTEURING MR HELLI	ANIA REVENCEN	417728	Simil	ARITY
EXCEPT FOR "FLOATING"	PHENOMENA - D.	IT I EREM	DIR	ECTION
NO EXPLOSION, ETT				
MY POSITION IS ASSE	DDATE ET LOO	Pulle	er na	Carrie ave.
TICHTICH AT NURTHERAL				
I RETIRED FROM THE				
WITH 22 YEARS ACTIV	15 DUPY 27 YET	1527	THE S	LRYILE
- MON-RATED. HAVE A	TENDED WAR	FARE	JWIT	F >>7.5
SCHOOL, MAXLUEZL AF				
"UFO" REDORTS. TH	15 15 MY 771	250"	SUCH	REPORT
T PERSON SLLY DO	NOT BELIEVE	17 1	UAS A	174
MNUSUAL DEJECT THE	FACT THAT THE	Pocie	E, FA	M. OR
IYO ONE ELSE KHOWN ?	O ME SAW, CA	4500	25 75	MAKE
THIS REPORT				
5. WHEN AND TO WHOM DID YOU REPORT THAT YO	OU HAD SIGHTED THIS PHENOMEN	ON?		
NAME 3) FAG FARENT SVS, WASH MATE A	RP DAY 7 MONTH	FLBRU	DRY YEA	R 1969
6. DATE YOU COMPLETED THIS QUESTIONNAIRE.				
FURIN RULEIVED 12 FEB DUZY	DAY_/Y MONTH_	(28RD)	RY YEA	8/967
DOE TO CHEEK BETHE MANDE	WINTER JUZZIEZWITT.		PAG	E 8 OF 9 PAGE

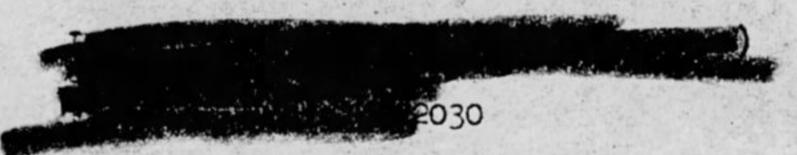
.

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE. ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. I had locked up my -car sanked in the atret at 7.05 pm Friendy, 7 Froll as I came up the server of which the showing object drytung along about 30 above the Loring west to ent I appiculd to be about 56-10 muces from me (but weld Lave been in outer almosphere du to to distritions. That appear under this execumitances). It object (modercernable chape, moved the a light ariet aft- Teach but a list gig-juy. It brightenid somewhat and then alimest immideately kurst ente a walt of flames the flames looked the tage of two worms about 8x 15 feet each on either and ya wood -a knowy object that was dropping raprolly. It sell and planed ant But to halfavay about the hargion. I called the Fairfor County Police & They had no rigent a called was midle to FAF Flight deroul at Theteonal august, wash De who quistioned me at lingth y we concluded it was not an arrangt Hest morning, Lunday. I willed Andrews AFB and repailed & agually the "UFO" found.

TDPT (UFO)/Lt Marano/typed 7 Mar 69/sac

7 MAR 1969

UFO Observation of 7 Feb 1969



Reference your UFO report of 7 Feb 1969 from Fairfax, Virginia. The description that you provided is very similar to past sightings we have had of Garment Bag Hot Air Balloons (see attached description). Thank you for reporting your observation to the Air Force.

Chief, Aerial Phenomena Branch
Aerospace Technologies Division
Production Directorate

1 Atch Description

Top land Spice in Rile

DEPARTMENT OF THE AIR FORCE

HEADQUARTERS, 1001ST COMPOSITE WING (HQ COMD USAF)
ANDREWS AIR FORCE BASE, WASHINGTON, D.C. 20331



REPLY TO

DOBO/3415

2 8 FEB 1953

SUBJECT:

UFO Report, 7 February 1969

TO:

FTD (TDETR) Wright-Patterson AFB Ohio 45433

The attached AF Form 117 is forwarded in accordance with paragraph 8c, AFR 80-17, 19 Sep 66.

FOR THE COMMANDER

FRANK R. AMEND, Colonel, USAF

Deputy Commander for Operations

1 Atch

AF Form 117

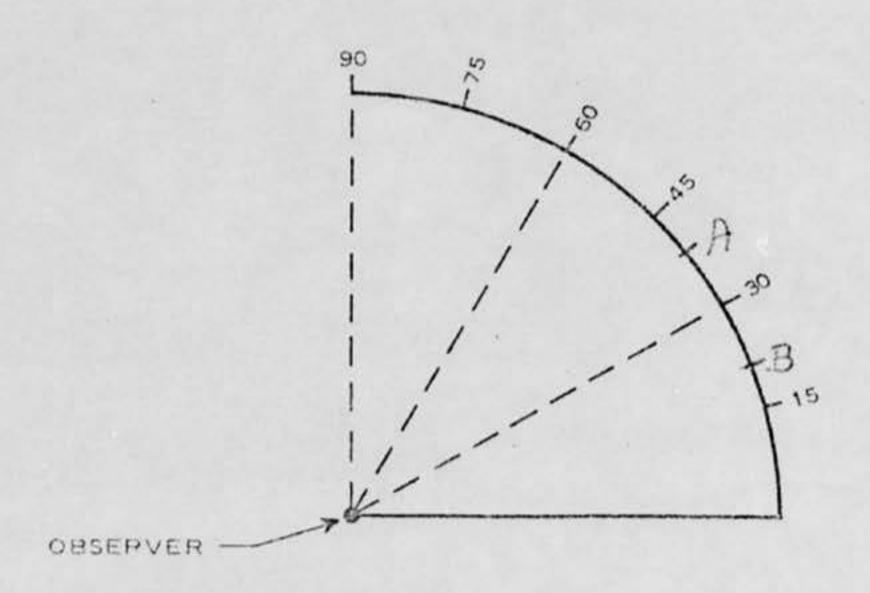
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

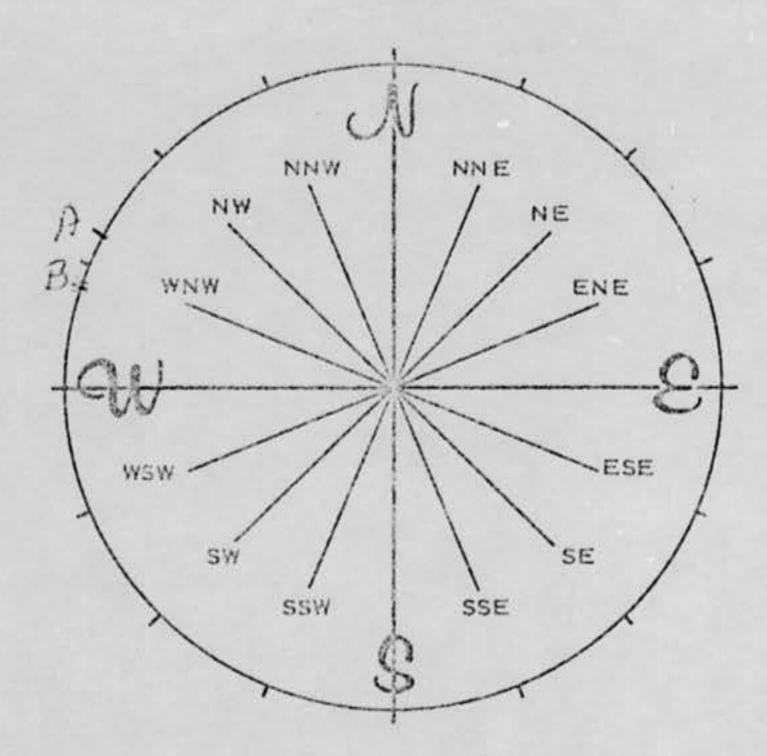
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, 0H10 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

	Committee of the second of the second					all the second second
1.	WHEN DID YOU SE	E THE PHENOMENON?	DAY FRIDA	17 MONTH FEE	BRUARY YEAR 1	969
2	WHAT TIME DID Y	OU FIRST SIGHT THE PHE	HOUR	MINUTES_	5 A.M.	DF.M.
3.	WHAT TIME DID Y	OU LAST SIGHT THE PHE	HOUR	MINUTES 6	-6/2 □ A.M.	PP.M.
4.	TIME ZONE	DAYL	IGHT SAVINGS	STANDA	ARD	
	FEASTERN	[] CENTRAL	MOUNTAIN	PACIFIC	OTHER	
		AP WHERE YOU WERE STA				ANDMARK.
			STREET LIG			

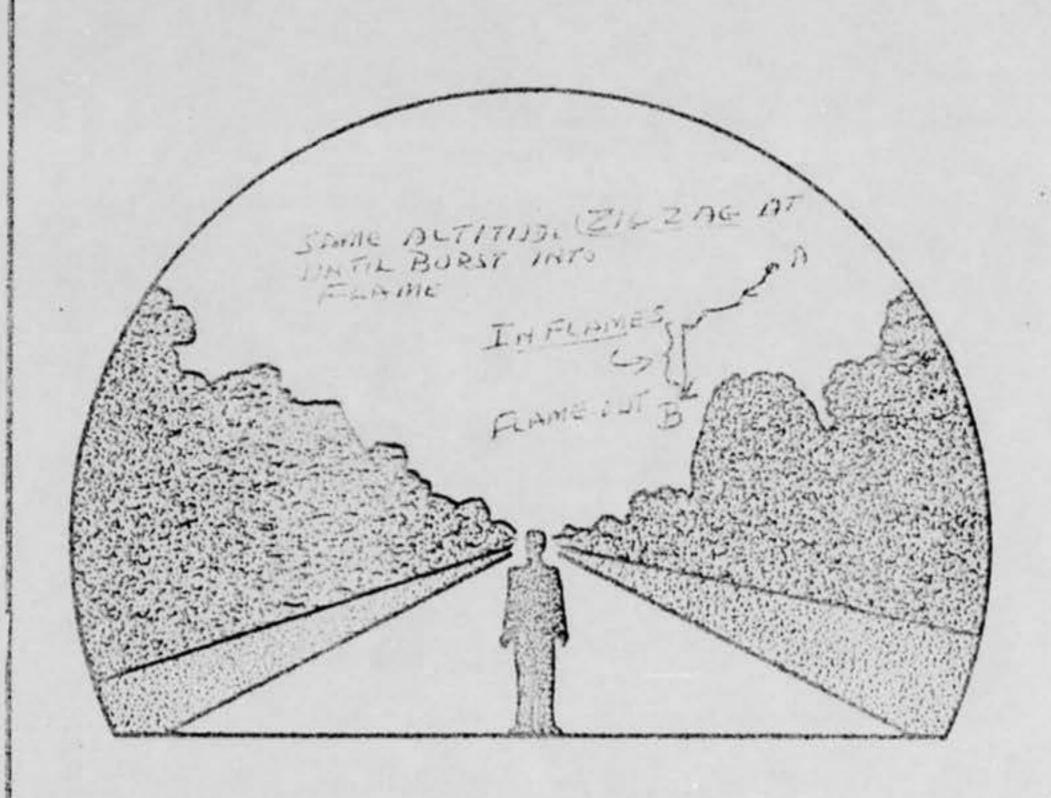
6 IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON. OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

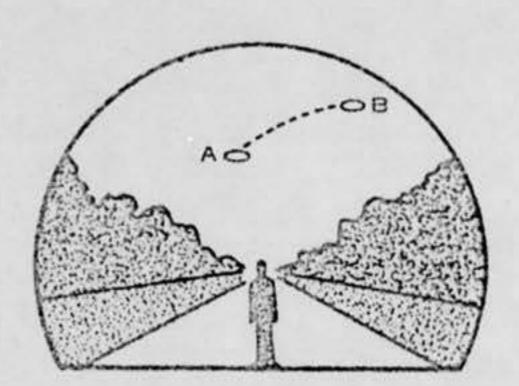


6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





IN BUSINESS SECTION OF CITY IN RESIDENTIAL SECTION OF CITY IN OPEN COUNTRYSIDE NEAR AIRFIELD FLYING OVER CITY FLYING OVER OPEN COUNTRY OTHER COMPLETE THE FOLLOWING: HOW FAST WERE YOU MOVING? DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON? LYES NO ES IN ITEMS 5 AND 6. I.D., TERRAIN OR BODY OF WATER YOU TRAVERSED DURITOP WERE UP OR DOWN. DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE SKY RELATIVE TO THE PHENOMENOMENOMENOMENOMENOMENOMENOMENOMENOM	HE TIM
IN RESIDENTIAL SECTION OF CITY SURGENT IN OPEN COUNTRYSIDE NEAR AIRFIELD FLYING OVER CITY FLYING OVER OPEN COUNTRY OTHER COMPLETE THE FOLLOWING: HOW FAST WERE YOU MOVING? DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON? YES NO ES IN ITEMS 5 AND 6. ID, TERRAIN OR BODY OF WATER YOU TRAVERSED DURING TOP WERE UP OR DOWN. DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE SKY RELATIVE TO THE POSITION OF THE PHENOMEN	HE TIM
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DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE SKY RELATIVE TO THE POSITION OF THE PHENOMEN	HE TIM
DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE SKY RELATIVE TO THE POSITION OF THE PHENOMEN	HE TIM
HENOMENON IN SIGHT?	
CERTAIN OF TIME NOT VERY SURE	
FAIRLY CERTAIN JUST A GUESS	
NO. IF "NO." INDICATE WHETHER THIS IS DUE TO YOU SCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE DIS.	UR AP-
	NO. IF "NO." INDICATE WHETHER THIS IS DUE TO YO

	F THERE WERE MORE THAN ONE P		DMENON, HOW MANY WERE THERE? DRAW A HANGE DURING THE SIGHTING?	PICT	URE TO SHOW HOW THEY WERE
11.			ONDITIONS (Check appropriate blocks.)		
Α.	SKY Income	8.	CUMULUS CLOUDS (Low fluffy)	T	I soc on wer
	DAY	-		-	FOG OR MIST HEAVY RAIN
-	TWILIGHT	1	bone) (few clouds -VERY (Lia	101	
-	NIGHT	-		174)	LIGHT RAIN OR DRIZZLE
V.	CLEAR	-	NIMBUS CLOUDS (Rain)	-	HAIL
	PARTLY CLOUDY	1	(Thunderstorms)	-	SNOW OR SLEET
	COMPLETELY OVERCAST			-	UNKNOWN
C	THE SIGNAING WAS AT TWILLIGHT	1	HAZE OR SMOG	L	NONE OF THE ABOVE
(1)	STARS	(2)	MOON	TARS	AND MOON?
	NONE	121		1	INO NOONI IOUT
-	AFEW	-	BRIGHT MOONLIGHT		UNKNOWN MEST MOT FULLY
8	MANY	-	MOON WITH HALO	-	ONKNOWN 175
-	UNKNOWN	1	PARTIAL (New or quarter)		
0.15		THE		ween	E WAS THE SUN AS YOU FACED
	HE PHENOMENON?	Inc	SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
S	STREET LIGHT OF	RIAL 7	NATION PRESENT DURING THE SIGHTING, S ILLUMINATION, SPECIFY DISTANCE TO LIC ALL POLL DEROSS THE	SHT SO	PURCE.
12. C	THER OBJECT IN YOUR FIELD OF	E PH UMIN HETH INDI VEV	ENOMENON, INDICATING WHETHER IT APPE OUS AND WHAT COLORS YOU NOTICED. DES HER EDGES WERE SHARP OR FUZZY. DESCR CATE COMPARISONS WITH OTHER OBSERVE	ARED SCRIB RIBE T D OBJ	DARK OR LIGHT, WHETHER IT E YOUR IMPRESSION OF WHETHE HE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OR
	OBJECT FIRST M	100	CEED LOOKED GIKE	A	LARGE BURCH
			A YEZCOUNH GLOC		
	The state of the s		OF A 210-2116 (
1	LTITUDE BEO	12-17	TO DET SOMEWHA	7	BRIGHTER,
			BURRET EXPLODED		
F	-LAMES AS 1	7	FELL, HUGE FCAR	716	I WERE ON
			1F SOME THING 1		
7	HE MINDOLE,	1	TEAMED OUT		ABOUT BAD TO
4	HALFWAY TO	40	DRIZON LITS YELLOWA	14	6-4000 171136 17
			CHITE - BLUE STARS T		

13. DID THE PHENOMENON		YES	МО	UNKNOWN
MOVE IN A STRAIGHT LINE?			/	
STAND STILL AT ANYTIME?				
SUDDENLY SPEED UP AND RUN AWAY?				
BREAK UP IN PARTS AND EXPLODE?		/		
CHANGE COLOR?				
SIVE OFF SMOKE?				
CHANGE BRIGHTNESS?		2		
CHANGE SHAPE?				
LASH OR FLICKER		1		
DISAPPEAR AND REAPPEAR?				
PIN LIKE A TOP?				
HAKE A NOISE?			L.	
FLUTTER OR WOBSLE?				
	047cH 17 131	10126		
AND ZIG-ZHGGING MADE ME G	0.47cH 17 18	10.00		
A. HOW DID IT FINALLY DISAPPEAR? IT EXPLOSED AND WENT D TO THE HORIZON AND FLAMED OF	200 M 1/3D	70	140.2	FUAY

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING. LIKE LARGE BETICH BALL EXPLOXICIT-(SHAPE NOT CLEAR) FLAMES DISAPPEARED -- NO MURE LIGHT OR FLAMET H01218011 15. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD. PESSIBLY THE SIZE OF ABOUT /2 A MATCH HEAD (USINO WOOD MATCH) OR MOST OF A PAPER MATCH HEAD TURNED SIDERVAYS